

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: CHUN-GEUN CHOI

Original Patent No. 6,025,823 issued on 15 February 2000

Serial No.: *to be assigned*

Examiner: *to be assigned*

Filed: 8 February 2002

Art Unit: *to be assigned*

For: COLOR CURVE CONTROL CIRCUIT AND METHOD

JCE25 U.S. PTO
10/067758
02/08/02

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner
for Patents
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites, provides copies of, and discusses (non-English references) the following art references:

1. U.S. Patent No. 4,769,703 to Osborne *et al.*, entitled *APPARATUS FOR ALIGNING AN IMAGE DISPLAY DEVICE IN A VIDEO SIGNAL PROCESSING AND DISPLAY SYSTEM*, issued on September 6, 1988.
2. Korean Patent Application No. 1998-7777 to Choi, entitled *COLOR CURVE CONTROL CIRCUIT AND METHOD*, published on March 30, 1998, discloses a

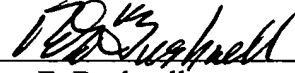
color curve control circuit and method for adjusting the colors as desired by the user, on the screen of a monitor using color gain and cutoff signals corresponding to the color temperature.

3. Japanese Patent No. 04-243392 to Takeshima, entitled *WHITE BALANCE CONTROLLER*, published on August 31, 1992, discloses a method and apparatus for automatically controlling white balance to that most suited to the lightness of an external light at that time, a color temperature of an external light or an external atmospheric temperature by integrating an external light lightness sensor, an external light color temperature sensor or an external temperature sensor into a controller.
4. Japanese Patent No. 60-47584 to Fujita *et al.*, entitled *COLOR TEMPERATURE CONTROLLER*, published on March 14, 1985, discloses a method and apparatus for controlling the gain of a control circuit for each color signal and the color temperature of a TV image receiving tube easily by providing a circuit which controls the gains of the output circuits which drives a TV image receiving tube.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,



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